

Application No.: 10/692,642

Docket No.: JCLA10197

**In The Specification:**

Please amend paragraphs [0033], [0035] as follows:

[0033] Referring to FIG. 3, a desiccant 302 is formed on a cover plate 300 by an ink-jet printing process. The desiccant 302 on the cover plate 300 is then crosslinked. An adhesive frame 314 between a substrate 310 having organic light-emitting devices ~~310~~ 312 and the cover plate 300 having the desiccant 302 is provided. The substrate 310 having organic light-emitting devices 312 and the cover plate 300 having the desiccant 302 are aligned to each other. The cover plate 300 and the substrate 310 having the organic light-emitting diodes are compressed. Finally, the adhesive frame 314 is crosslinked. The package of the organic light-emitting panel is complete.

[0035] FIG. 4 is a top and cross-sectional views showing the cover plate and the desiccant of a third embodiment of the present invention. Referring to FIG. 4(a), a patterned desiccant 402 having openings 402a therein is formed on the cover plate 400. The pattern of the desiccant 402 having a large surface area is formed by an ink-jet printing process, wherein the pattern of the desiccant can be a continuous shape as shown in FIG. 3, a discontinuous shape, such as triangle, rectangle, polygon, circle or a random shape in solid or hollow. Therefore, the solvent within the desiccant can be easily evaporated during the crosslinking process and the moisture absorption efficiency of the desiccant is improved.